

Abstract

A method of assembling a collapsible cup with vented pocket requires that a base member be formed. Next, a plurality of telescoping components are assembled. Each of the plurality of telescoping components are adapted to form a substantially liquid-tight seal upon telescopic extension by friction-fitting the plurality of telescoping components together. One of the plurality of telescoping components is then attached to the base member to form an impervious junction between the base member and one of the plurality of telescoping components. Finally, a vented pocket is fixedly attached to another of the plurality of telescoping components.